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	Art Unit		
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	1	KU, JUN: "ASYNCHRONOUS INTERCONNECTION AND INTERFACING OF INTELLECTUAL PROPERTY CORES IN THE DESIGN OF SYSTEMS-ON-CHIP"; CHAPTERS 5 & 6; 'ONLINE!'; 1 JULY 2002; CENTRE FOR CONCURRENT SYSTEMS AND VLSI, SCHOOL OF COMPUTING INFORMATION SYSTEMS AND MATHEMATICS, BOUTH BANK UNIVERSITY; XP002333385.					
	PADULESCU A. ET AL: "AN EFFICIENT ON-CHIP NETWORK INTERFACE OFFERING GUARANTEED SERVICES, SHARED-MEMORY ABSTRACTION, AND FLEXIBLE NETWORK CONFIGURATION"; PROCEEDINGS OF THE DESIGN, AUTOMATION AND TEST IN EUROPE CONFERENCE AND EXHIBITION, 2004; PROCEEDINGS FEB. 16-20, 2004, PISCATAWAY, NJ, USA, IEEE 16 FEBRUARY 2004, PP.878-883; XP010684780.						
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